



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

January 2, 2018

Michael Kellogg
Agent for Alligare, LLC
c/o Pyxis Regulatory Consulting, Inc.
4110 136th St. Ct. NW
Gig Harbor, WA 98332

Subject: Notification per PRN 98-10 – Alternate brand name and trademark byline
Product Name: Alligare Triclopyr + Fluroxypyr
EPA Registration Number: 81927-65
Application Date: December 19, 2017
Decision Number: 536933

Dear Mr. Kellogg:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

The alternate brand name "ALLIGARE CLEARGRAZE PASTURE HERBICIDE" has been added to the product record.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

If you have any questions, you may contact Mindy Ondish at 703-605-0723 or via email at ondish.mindy@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Mindy Ondish for".

Reuben Baris
Product Manager 25
Herbicide Branch
Registration Division (7505P)
Office of Pesticide Programs

[Note to reviewer: [Text] in brackets denotes optional text].
[Note to reviewer: {Text} in braces denotes where in the final label text will appear].

{BOOKLET FRONT PANEL LANGUAGE}

Alligare Triclopyr + Fluroxypyr HERBICIDE

[Alternate Brand Name: ALLIGARE CLEARGRAZE® PASTURE HERBICIDE]

For control of unwanted broadleaf herbaceous and woody plants in rangeland and permanent pastures, CRP acres, fence rows, and in non-crop areas including non-irrigation ditch banks, roadsides and around farm building using broadcast, foliar, basal bark or cut stump individual plant treatment methods.

Not for Sale, Distribution, or Use in Nassau and Suffolk Counties in New York State.

TRICLOPYR	GROUP	4	HERBICIDE
FLUROXYPYR	GROUP	4	HERBICIDE

ACTIVE INGREDIENTS:	By Wt.
Triclopyr: 2-[(3,5,6-trichlor-2-pyridinyl)oxy]acetic acid, butoxyethyl ester	45.07%
Fluroxypyr 1-methylheptyl ester: ((4-amino-3,5-dichloro-6-flouro-2-pyridinyl)oxy) acetic acid, 1-methylheptyl ester	15.56%
OTHER INGREDIENTS:	39.37%
TOTAL:	100.00%

*Acid Equivalents: triclopyr – 32.4% - 3.0 lbs./gal
 fluroxypyr – 10.8% - 1.0 lb./gal

KEEP OUT OF REACH OF CHILDREN CAUTION

See inside label booklet for First Aid, Precautionary Statements and Directions for Use.

NOTIFICATION

81927-65

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

01/02/2018

EPA Reg. No. 81927-65

Manufactured for:

Alligare, LLC
 13 N. 8th Street
 Opelika, AL 36801

EPA Est. No.

Net Contents:

{LANGUAGE INSIDE BOOKLET}

FIRST AID	
If swallowed:	<ul style="list-style-type: none">• Call a poison control center or doctor immediately for treatment advice.• Have person sip a glass of water if able to swallow.• Do not induce vomiting unless told to by a poison control center or doctor.• Do not give anything to an unconscious person.
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.	

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove clothing/PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Fluroxypyr is toxic to fish. Drift or runoff from treated areas may be hazardous to aquatic organisms and non-target plants. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate.

Triclopyr has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

PHYSICAL OR CHEMICAL HAZARDS

Do not mix or allow to come into contact with oxidizing agents. Hazardous chemical reaction may occur.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your state or tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted entry interval (REI). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Waterproof gloves
- Shoes plus socks

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for Agricultural Pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Entry Restrictions for Non-WPS Uses: Keep unprotected persons out of treated areas until sprays have dried.

Product Information

Alligare Triclopyr + Fluroxypyr, an oil soluble, emulsifiable liquid product containing triclopyr and fluroxypyr herbicides, is intended for the control of unwanted broadleaf herbaceous and woody plants in rangeland and permanent pastures, CRP acres, fence rows, and in non-crop areas including non-irrigation ditch banks, roadsides, and around farm buildings. Individual plant treatments may be made using broadcast, foliar, basal bark, or cut stump application techniques. Broadcast or directed foliar spray treatments must be made to plants that are in full leaf at the time of application. This product controls only broadleaf plants that are emerged at the time of application.

Use Precautions

- This product is formulated as a low volatile ester. However, the combination of spray contact with impervious surfaces, such as roads and rocks, and increasing ambient air temperatures, may result in an increase in the volatility potential for this herbicide, increasing a risk for off-target injury to sensitive crops such as grapes and tomatoes.
- Where oil is recommended as a diluent in this label, only use oil approved for food or feed production when applications are made to pasture and rangeland, including areas harvested for feed. Applications made directly to cut stumps or basal bark may use diesel, kerosene or a commercial basal carrier.

Use Restrictions

- The combination of Alligare Triclopyr + Fluroxypyr with any other product containing fluroxypyr or triclopyr cannot exceed the maximum of 0.5 lb. ae fluroxypyr or 2.0 lbs. ae triclopyr per acre per annual growing season.
- **Maximum Application Rate:** Do not apply more than 2 quarts per acre of this product (0.5 lb. ae fluroxypyr, 1.5 lbs. ae triclopyr) per annual growing season.
- Do not use on bentgrass, alfalfa, or other desirable forbs, especially legumes such as clover, unless injury or loss of such plants can be tolerated.

- Do not apply directly to the banks of ditches used for irrigation or domestic purposes. Do not apply directly to water (see Environmental Hazards section).
- **Chemigation:** Do not apply this product through any type of irrigation system.
- Use of this product in certain portions of California, Oregon, and Washington is subject to the January 22, 2004 Order for injunctive relief in Washington Toxics Coalition, et al. v. EPA, C01-0132C, (W.D. WA). For further information, please refer to <http://www.epa.gov/espp/litstatus/wtc/>.
- Do not apply with a mistblower.
- **Not for sale, distribution, or use in Nassau and Suffolk counties in New York State.**

Grass, Forage and Tree Tolerance

- **Established grasses are tolerant to this product.**
- **Maximum Application Rate:** Do not apply more than 2 quarts per acre of this product (0.5 lb. ae fluroxypyr, 1.5 lbs. ae triclopyr) per annual growing season.
- Do not use on alfalfa, or other desirable forbs, especially legumes such as clover, unless injury or loss of such plants can be tolerated.
- Legumes may be replanted 1 month or more after application of this product.
- **When Reseeding Grasses:**
 - When this product is applied *before reseeding*, do not reseed treated areas for a minimum of three weeks after treatment.
 - When this product is applied *following reseeding*, to avoid grass injury, do not apply until grass seedlings are well established as indicated by tillering (usually after 4 true leaves have emerged), development of a secondary root system and vigorous growth.
- **Grasses Grown for Seed:** Do not use from early boot to milk stage if grass is being grown for seed production.
- **Plant-Back Restriction:** Only wheat, barley, oats or perennial forage grasses may be planted in treated fields within 120 days following application of Alligare Triclopyr + Fluroxypyr.

Grazing, Haying and Slaughter Restrictions

Grazing green forage:

- There are no grazing restrictions for livestock or dairy animals on treated areas.

Haying (harvesting of dried forage):

- Do not harvest hay within 14 days after application.

Slaughter Restrictions: Withdraw livestock from grazing treated grass or consumption of treated hay at least 3 days before slaughter. This restriction is applicable to grazing or harvest of hay from treated areas during the same growing season following application.

Avoiding Spray Drift and Run-Off to Surface Water or Adjacent Land

Use this product strictly in accordance with the run-off and drift precautions on this label in order to minimize off-site exposure and potential effects on aquatic organisms and non-target plants.

Avoiding Runoff: Under certain conditions, this product may have a potential to run-off to surface water or adjacent land. Use of vegetation filter strips or treatment setbacks is recommended along rivers, creeks, streams, wetlands, etc or on the downhill side of treated areas where run-off could occur to minimize water runoff.

Spray Drift: Spray drift produced during application is the responsibility of the applicator and care should be taken to minimize off-target movement of spray during application. A drift control agent suitable for agricultural use may be used with this product to aid in reducing spray drift, but the first choice should be a coarser spray category nozzle set-up. If used, follow all use directions and precautions on the product label.

Do not apply where drift may be a problem due to proximity to susceptible crops or other desirable broadleaf plants. Do not apply this product directly to, or otherwise permit contact with cotton, grapes, peanuts, soybeans, tobacco, vegetable crops, flowers, fruit trees, ornamentals, or other susceptible broadleaf plants. Do not permit spray mist or drift containing this product to contact susceptible plants

because even very small quantities of the spray, that may not be visible, can cause severe injury during either active or dormant periods. Do not use in or around greenhouses.

Do not store or handle other agricultural chemicals in the same containers used for this product. Do not apply other agricultural chemicals or pesticides with equipment used to apply this product unless equipment has been thoroughly cleaned.

Ground Application: To minimize spray drift, apply this product in a total spray volume of 5 or more gallons per acre using spray equipment designed to produce coarse or larger droplets per ASABE S-572.1 standard. Refer to the spray equipment manufacturer's recommendations for detailed information on nozzle types, arrangement, spacing and operating height and pressure. Spot treatments should be applied only with a calibrated boom to prevent over application. Operate equipment at spray pressures no greater than is necessary to produce a uniform spray pattern. Operate the spray boom no higher than is necessary to produce a uniformly overlapping pattern between spray nozzles. Do not apply with hollow cone-type insecticide nozzles or other nozzles that produce a fine-droplet spray.

Aerial Application

Non-Cropland Areas, Including Rights-of-Way (Helicopter Only): In non-cropland, do not apply this product with fixed-wing aircraft.

Rangeland and Permanent Pastures: Both fixed wing and helicopter equipment may be used to apply this product on rangeland, permanent pastures and pine plantations, but fixed wing aircraft require additional drift mitigation measures.

To minimize spray drift, apply this product in a total spray volume of 3 or more gallons per acre using spray. Drift potential is lowest between wind speeds of 2 to 10 mph. However, many factors, including droplet size and equipment type, determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high potential for temperature inversion. Spray drift from aerial application can be minimized by applying a coarse spray as per USDA-ARS/PAASS or nozzle manufacturer's guidelines or by using straight-stream nozzles directed straight back. Do not operate using a spray boom no longer than 75% of wing span or 85% of rotor width. For fixed wing aircraft, maximum speed during application is limited to 140 mph and application height above the vegetation canopy should not exceed 10 ft.

Spray Drift Management (Aerial Application)

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-and-weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. The following drift management requirements must be followed to avoid off-target drift movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulations.

1. The distance of the outer most operating nozzles on the boom must not exceed 75% the length of wing span or 85% of rotary width.
2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they must be observed.

The applicator should be familiar with and take into account the information covered in the following Aerial Drift Reduction Advisory.

Aerial Drift Reduction Advisory Information

Information of Droplet Size: The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions.

Controlling Droplet Size:

- **Volume** – Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- **Pressure** – Use the lower spray pressures recommended for the nozzle. Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types, lower pressure produces larger droplets. Higher pressure reduces droplet size and does not improve canopy penetration. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
- **Number of Nozzles** – Use the minimum number of nozzles that provide uniform coverage.
- **Nozzle Orientation** – Orienting nozzles so that the spray is released backwards, parallel to the airstream will produce larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.
- **Nozzle Type** – Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.
- **Boom Length** – For some use patterns, reducing the effective boom length to less than 65% of the wingspan or rotor length may further reduce drift without significantly reducing swath width.
- **Application** – Applications should not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

Swath Adjustment: When applications are made with a crosswind, the swath will be displaced downwind. Therefore, on the up and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller drops, etc.).

Wind: Drift potential is lowest between wind speeds of 2-10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential. **Note:** Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

Temperature and Humidity: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

Temperature Inversions: Applications should not occur during a local temperature inversion, because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small, suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and little to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upwards and rapidly dissipates indicates good vertical air mixing.

Sensitive Areas: The pesticide should only be applied when the potential for drift to adjacent sensitive areas (e.g., residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g., when wind is blowing away from the sensitive areas).

Weed Resistance Management:

Triclopyr and Fluroxypyr, the active ingredients in this product, are Group 4 herbicides based on the mode of action classification system of the Weed Science Society of America. Any weed population may contain or develop plants resistant to Group 4 herbicides. Resistant weeds may dominate the weed population if these herbicides are used repeatedly in the same field. Such resistant weed plants may not be effectively managed using Group 4 herbicides but may be effectively managed utilizing other herbicides alone or in mixtures from different herbicide Groups that are labeled for control of these weeds and/or by using cultural or mechanical practices. However, an herbicide mode of action classification by itself may not adequately address specific weeds that are resistant to specific herbicides.

Suspected herbicide-resistant weeds may be identified by these indicators:

- Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds;
- A spreading patch of non-controlled plants of a particular weed species; and
- Surviving plants mixed with controlled individuals of the same species.

Fields should be scouted prior to application to identify the weed species present and their growth stage to determine if the intended application will be effective. Fields should be scouted after application to verify that the treatment was effective.

Report any incidence of non-performance of this product against a particular weed species to your Alligare representative or call 888-255-4427. If resistance is suspected, treat weed escapes with an herbicide having a different mechanism of action and/or use non-chemical means to remove escapes, as practical, with the goal of preventing further seed production. You may also consult your local company representative, state cooperative extension service, professional consultants or other qualified authorities to determine appropriate actions for treating specific resistant weeds.

Best Management Practices:

Proactively implementing diversified weed control strategies to minimize selection for weed populations resistant to one or more herbicides is recommended. A diversified weed management program may include the use of multiple herbicides with different modes of action and overlapping weed spectrum with or without tillage operations and/or other cultural practices. Research has demonstrated that using the labeled rate and directions for use is important to delay the selection for resistant weeds. Scouting after an herbicide application is important because it can facilitate the early identification of weed shifts and/or weed resistance and thus provide direction for future weed management practices. One of the best ways to contain resistant weed populations is to implement measures to avoid allowing weeds to reproduce by seed or to proliferate vegetatively. Cleaning equipment between sites and avoiding movement of plant material between sites will greatly aid in reducing the spread of resistant weed seed.

Woody Plant Control

Applied as directed, this product controls or suppresses the following woody plants and vines:

acacia, twisted	lantana [†]	privet
aspen	locust, black	primrose-willow
birch species	locust, honey	<i>Prunus</i> spp.
blackberry	maple species (except bigleaf & vine [†])	rose, Cherokee
dogwood	mesquite	rose, multiflora
elbowbush	milkweed vine [†]	rose, wild
elderberry	oak, poison	saltbush (silver myrtle) [†]
elm (except winged elm)	oak species	saltcedar ^{††, †††}
granjeno	Osage-orange (Bois d'arc or hedge)	sassafras
grape, wild	palmetto ^{††}	sumac
greenbriar ^{††}	peppervine [†]	tallowtree, Chinese
guajillo	persimmon, eastern	trumpetcreeper [†]
guava	persimmon, Texas	Virginia creeper [†]
hackberry	poplar	waxmyrtle (top growth)
hawthorn	pricklyash	willow
huisache		yaupon
ivy, poison		yucca
kudzu ^{††}		

[†]Basal or dormant stem applications only.

^{††}Repeat application may be required.

^{†††}Basal or cut stump applications only.

Broadcast Directions

Woody Plant Control: Apply this product when conditions are favorable for active growth, but only after leaves are fully expanded and terminal growth has slowed. Application to immature foliage during periods of rapid terminal growth will result in rapid defoliation, but translocation of the herbicide and woody plant control may be reduced. If brush has been mowed, best results are obtained when at least 9-12 months of regrowth following mowing is allowed before herbicide application (12 months is recommended in areas where growth conditions such as low rainfall have limited brush regrowth following mowing). Adequate soil moisture before and after treatment as well as healthy foliage at the time of application is important for optimal effectiveness. This product will control only broadleaf plants that are emerged at the time of application.

Apply at the specified rate (1.5 – 4 pints per acre, unless otherwise specified) in 4 or more gallons of water per acre by air or 10 or more gallons per acre by ground equipment. Use higher spray volumes to ensure adequate foliar coverage where brush canopy is dense. If applied in tank mix, follow applicable use directions, precautions and limitations on the respective labels (see instructions for tank mixing under Mixing Directions). The optimal rate of this product will depend on brush size as well as the species. For smaller brush (less than about 6 feet tall), 1.5 – 2 pints/acre will be sufficient. For larger brush and mixed brush canopies, apply 2 – 4 pints/acre.

Surfactant: A nonionic surfactant or liquid fertilizer at 1 – 2 quarts per 100 gallons spray solution (0.25% - 0.5% v/v) may improve weed control for either broadcast or spot application, especially if plants are drought-stressed. To help minimize spray drift, a drift control and deposition aid cleared for application to growing crops is also recommended.

Rates for Specific Woody Plants:

Woody Plants Controlled	Broadcast Rate (pt/acre)	Application Timing:
Ash	1.5 – 4	Active growth
Blackberry	1.5 – 4 [†]	Apply when leaves are fully expanded and the foliage is dark green, either before first flower or after fruit drop. Application after fruit drop is preferred. Do not treat blackberries in the same year after mowing, shredding, or burning. Even one year after removal of top growth, blackberry stands will be more difficult to control than undisturbed stands and will require retreatment.
Elm	1.5 – 4	Apply late spring through summer to mature foliage.
Flame sumac	1.5 – 4	Apply late spring through summer to mature foliage.
Hawthorn	1 – 4	Apply late spring through summer to mature foliage.
Honeylocust	1.5 – 4	Apply spring through summer to mature foliage.
Honeysuckle	1.5 – 4	Apply late spring through summer to mature foliage.
Lantana	1.5 – 4	Apply during active growth.
Locust	1 – 4	Apply late spring through summer to mature foliage.
Oak, blackjack	2 – 4	See below.
Oaks	2 – 4	See below.
Osage-orange (Bois d'arc or Hedge)	1.5 - 4 [†]	Apply late spring through summer to mature foliage.
Persimmon	1.5 – 4	Apply late summer through fall under good growing conditions.
Poplar	1 – 4	Apply late spring through summer to mature foliage.
Prickly Ash	1.5 – 4	Apply late spring through summer to mature foliage.
Sumac	1.5 – 4	Apply late spring through summer to mature foliage.
Wax Myrtle	1 – 4	Apply late spring through summer to mature foliage.
Willow	1 – 4	Apply late spring through summer to mature foliage.

[†]Use a higher rate in this rate range if brush is large and/or dense.

Maximum Application Rate: Do not apply more than 0.5 lb. ae fluroxypyr or 1.5 lbs. ae triclopyr (2 quarts per acre of Alligare Triclopyr + Fluroxypyr) per annual growing season.

Specific Use Directions

When difficult to control species such as ash, choke cherry, elm, maple or oaks are prevalent, in late season when plant foliage is mature, or when growing conditions are less favorable, use the higher rate in rate range. This product may be tank mixed with other herbicides such as Alligare Picloram + D or Alligare Picloram 22K to control additional woody species listed on their respective labels.

Shinnery Oak Suppression: Apply this product as a broadcast application at 2 pints per acre for suppression of shinnery oak growing on sandy soils.

Oaks, Post Oak and Blackjack Oak – Regrowth Stands: Apply in the late spring (May) to early summer (June) when oak leaves are fully developed (expanded). Use 5 or more gallons of spray solution per acre by air and 15 to 25 gallons per acre by ground equipment. Lower spray volumes and rates may be used for suppression only. Control will require 2 or more applications.

Individual Plant Treatment Methods

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
High-Volume Foliar Treatment of Individual Plants Using Ground Equipment (not for brush greater than 8 feet tall): twisted acacia, aspen, birch, blackberry, elbowbush, elderberry, elm, granjeno, grape, greenbriar, hackberry, hawthorn, lantana, maple, vine; milkweed, poison oak, post oak, Osage-orange, peppervine, eastern persimmon, poplar, pricklyash, primrose-willow, rose, sumac, trumpetcreeper, Virginia creeper, wax myrtle, willow	0.5 to 1 gallon of this product/100 gallons of spray (0.5 – 1 % v/v) plus 1 qt. of non-ionic surfactant

Specific Use Directions

Optimum timing period is late spring through early fall when plants are actively growing, non-drought stressed, and minimal insect damage or defoliation.

Apply with a backpack or power sprayer using sufficient spray pressure to provide uniform plant coverage without forming a mist and direct spray no higher than tops of target woody plants. Use sufficient spray volume to thoroughly wet all leaves, stems, and root collars. To minimize spray drift, a drift control additive approved for growing crops is recommended. A dye marker may be added to the spray mixture as a means of marking treated plants.

Maximum Use Rate: For individual plant treatment with high-volume foliar sprays, do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (50 gallons of total spray mixture per acre at the 0.5 gallon/100 gallons rate or 25 gallons of total spray mixture per acre at the 1 gallon/100 gallons rate).

Mixing Chart for High-Volume Foliar Spray			
(Label rate range is 0.5 to 1 gallon per 100 gallons or 0.5 – 1% v/v)			
Total Volume of Spray Mixture (gallons)	Amount of Herbicide Required at Specified Rate		Amount of Surfactant
	0.5 gal/100 gal (0.5% v/v)	1 gal/100 gal (1.0% v/v)	(0.25% v/v)
400	2 gal	4 gal	1 gallon
100	2 qt	4 qt	1 qt
50	2 pt	4 pt	1 pt
25	1 pt	2 pt	8 fl oz
14	9 fl oz	18 fl oz	4.5 fl oz
10	6.4 fl oz	12.8 fl oz	3.2 fl oz
5	3.2 fl oz	6.4 fl oz	1.6 fl oz
3	2 fl oz	4 fl oz	1 fl oz

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
Basal Spray (Also Called Stem Spray Method): All woody plants listed.	25% Alligare Triclopyr + Fluroxypyr plus 75% oil (diesel, kerosene, or commercial basal carrier)

Specific Use Directions:

Apply to stems less than 6 inches in diameter at any time, including winter months, except when snow or water prevent spraying to ground line. Apply with back pack or hand wand equipment using solid cone or flat fan nozzle at low pressure. Thoroughly wet the base and root collar of all stems to a height of 12 to 15 inches, but not to the point of runoff.

Maximum Use Rate: For basal spray application, do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (2 gallons of total spray mixture per acre).

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
Streamline Basal Bark Treatment: mesquite, huisache, red maple, white and red oak, elbowbush, greenbriar, hackberry, pricklyash, yaupon and wild grape, eastern persimmon	25% Alligare Triclopyr + Fluroxypyr plus 75% oil (diesel, kerosene, or commercial basal carrier with 10% penetrant such as Cidekick penetrant)

Specific Use Directions

Apply to stems less than 3 inches in diameter at any time, including winter months, except when snow or water prevent spraying to ground line. Apply with backpack or hand wand equipment using straight stream nozzle at low pressure. Apply the spray in a 2 to 3 inch wide band 12 to 24 inches above the ground. Treat one side of stems less than 3 inches in diameter and a complete band around stems greater than 3 inches in diameter. For best results treat thin juvenile bark above rough thickened bark.

Maximum Use Rate: For streamline basal bark application, do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (2 gallons of total spray mixture per acre).

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
Cut Stump Treatment: All woody plants listed.	25% Alligare Triclopyr + Fluroxypyr plus 75% oil (diesel, kerosene, or commercial basal carrier)

Specific Use Directions

Apply to freshly cut stumps. Apply with backpack or hand wand equipment using solid cone or flat fan nozzle at low pressure. Thoroughly wet the sides of the stump, root collar, and outer portion of the cut surface, including the cambium, but not to the point of runoff. Cut stump applications may be made at any time, including winter months, except when snow or water prevent spraying to ground line. For **saltcedar**, use this product undiluted. If this rate is used, do not apply more than 1 gallon per acre per growing season.

Maximum Use Rate: For cut stump application (25% Alligare Triclopyr + Fluroxypyr plus 75% oil), do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (2 gallons of total spray mixture per acre).

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
Thinline Basal Bark Treatment: Red maple, blackberry, dogwood, red oak and white oak	50% Alligare Triclopyr + Fluroxypyr plus 50% oil (diesel, kerosene, or commercial basal carrier)

Specific Use Directions

Control of susceptible woody plants with stems less than 6 inches in diameter, can be achieved with applications of this product applied in a thin stream to all sides of the stems about 6 inches above the base of the plant. The stream should be directed horizontally to apply a narrow band of product around each

stem or clump. From 2 to 15ml of total spray is required for treatment of single stems and from 25 to 100 ml to treat clumps of stems. Use an applicator metered or calibrated to deliver the small amounts required.

Maximum Use Rate: For thinline basal bark application, do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (1 gallon of total spray mixture per acre).

Individual Plant Treatment Method and Target Woody Plant(s)	Application Rate
Growing Point and Leaf Base (crown) Treatment: Palmetto, yucca	1% solution v/v (1 gal/100 gal)
Specific Use Directions: Thoroughly wet the center of the plant including growing point and leaf bases to the soil surface. Complete coverage of leaves is not necessary.	

Maximum Use Rate: For growing point and leaf base (crown) treatment of yucca, do not apply more than 0.5 lb. ae/acre of fluroxypyr per annual growing season (50 gallons of total spray mixture per acre).

Broadleaf Weed Control

Apply as directed, this product will control or suppress the following broadleaf weeds:

bedstraw (cleavers)	eveningprimrose, cutleaf	pennycress, field ^{††}
bindweed, field ^{††}	grape species	pigweed species
broomweed, annual	horsetail, field ^{††}	plantain
buckwheat, wild ^{††}	knotweed ^{††}	primrose, evening
burdock	kochia [†]	puncturevine
camphorweed	ironweed	purslane, common
carrot, wild (top growth)	lambquarters	ragweed, common
chickweed	lespedeza, sericea	ragweed, giant
chicory	lettuce, prickly	ragweed, western
cinquefoil	mallow, common ^{††}	sida, prickly
cinquefoil, sulfur	mallow, venice	sneezeweed, bitter
clover	marestail ^{††}	soda apple, tropical
clover, white	marshelder ^{††}	sunflower
cockle, white	maypop (passion flower)	thistle, musk
cocklebur	medic, black	thistle, Russian ^{††}
coffeeweed	Mexicantea	velvetleaf
dandelion (top growth)	Morningglory	vetch
dock, curly	mustard [†]	violet, wild
dogbane, hemp	nightshade species ^{††}	yarrow
dogfennel		

[†]Includes herbicide tolerant or resistant biotypes.

^{††}Indicates suppression. "Suppression" is expressed as a reduction in weed competition (reduction in population or vigor) as compared to untreated areas. The degree of weed control and duration of effect may vary with weed size, density, application rate, coverage, and growing conditions before, during and after treatment.

For best results, apply when weeds are small and growing actively before the bud stage. Only weeds emerged at the time of treatment will be controlled. Apply when musk thistles or other biennial species are in the seedling to rosette stage and before flower stalks appear. Refer to the Weeds Controlled section for a listing of susceptible weed species and weeds that may be only partially controlled and require repeat applications and/or use of higher specified rates, even under ideal conditions of application.

Application Method and Target Weeds	Broadcast Rate (pt/acre)
Broadcast: Annual broadleaf weeds	0.75 – 1
Broadcast: Biennial and perennial broadleaf weeds	1 – 1.5
Spot (Small Area) Treatment: Broadleaf weeds	Apply at rate comparable to "broadcast" See Instructions for Spot Treatment

Maximum Use Rate: For broadcast or spot application, do not apply more than 0.5 lb. ae per acre of fluroxypyr (4 pts/acre of this product) per annual growing season.

Specific Use Directions

Kochia: Apply 0.75 – 1.0 pints per acre plus crop oil when kochia is less than 18 inches tall.

Sericea lespedeza: Apply 0.75 pints per acre after maximum foliage development, when plants are 12 - 15 inches tall, in the late spring to early summer prior to bloom. Increase rate to 1.5 pints per acre for dense stands or later stages of growth. Use a minimum total spray volume of 10 gallons per acre for ground application, or a minimum of 3 gallons per acre by air. Higher application volumes are preferred when possible.

Spot application: Mix 3 pints of this product per 100 gallons of water (0.5 fl. oz. of product per gallon of water). Apply the spray uniformly and thoroughly wet the *Sericea lespedeza* foliage. Tank mixing of this product with other herbicides is not required to control *Sericea lespedeza*.

Tropical Soda Apple: Apply 1.5 – 2 pints per acre when tropical soda apple plants reach the first flower stage. For best results, apply in a total spray volume of 40 gallons per acre using ground equipment. An agricultural surfactant may be added at the manufacturer's recommended rate to provide more complete wetting and coverage of the foliage. Spot treatments may be used to control sparse plant stands. For spot treatment use a 0.5 to 0.75% v/v solution of this product in water (2 to 3 quarts of Alligare Triclopyr + Fluroxypyr in 100 gallons total spray mixture) and spray the entire plant to completely wet the foliage.

In Florida, control of tropical soda apple may be improved by using the following management practices:

- Mow plants to a height of 3 inches every 50 to 60 days or whenever they reach flowering. Continue the mowing operation through April.
- In late May to June (50 to 60 days after the April mowing) apply this product as a broadcast treatment as specified above.
- Use spot treatment as specified above to control any remaining plants or thin stands of plants that germinate following a broadcast treatment.

Small Area Treatments

Treatments to a small area may be applied with a calibrated boom or with hand sprayers according to the following directions:

Hand-Held Sprayers: Hand-held sprayers may be used for spot (small area) applications of this product. Care should be taken to apply the spray uniformly and at a rate equivalent to a broadcast application. Application rates in the table are based on a treatment area of 1,000 sq ft. Mix the amount of this product (fl. oz. or ml) corresponding to the desired broadcast rate in the amount of spray volume needed to cover 1000 sq ft. To calculate the amount of product required for larger areas, multiply the table value (fl. oz. or ml) by the number of thousands of sq ft of area to be treated. An area of 1000 sq ft is approximately 10.5 X 10.5 yards (strides) in size.

Rate Conversion Table for 1000 sq feet:

0.5 pt/acre	1 pt/acre	1.5 pt/acre	2 pt/acre	3 pt/acre	4 pt/acre
0.18 fl. oz. (5 ml)	0.37 fl. oz. (11 ml)	0.55 fl. oz. (17 ml)	0.73 fl. oz. (22 ml)	1.10 fl. oz. (33 ml)	1.47 fl. oz. (44 ml)

Conversion factors: 1 pt = 16 fl. oz.; 1 fl. oz. = 29.6 (30) ml

Conservation Reserve Program (CRP) Acres

Specific Use Directions

Follow applicable use directions for the target weed or woody plant species to be controlled. For program lands such as CRP, consult program rules to determine whether grass or hay may be used. The more restrictive requirements of the program rules or this label must be followed. Use this product on CRP acres only after perennial grasses are well established (see precaution for newly seeded grasses in Use Precautions and Restrictions section).

Restrictions: When applying to CRP lands, follow all applicable state and federal regulations. Follow the most severe grazing restriction imposed by the pesticide label or by the USDA Acreage Conservation Reserve Program. After that time period, follow local (CRP) guidelines regarding cropping and haying restrictions. Do not use this product if damage or loss of existing legumes or other desirable broadleaf plants cannot be tolerated.

Mixing Directions

This product mixes readily with oil or can be mixed with water to form an emulsion. For water mixtures, an agricultural surfactant at the manufacturer's recommended rate may be added to the spray mixture to provide improved wetting of foliage. For foliar applications, a drift control and deposition aid cleared for application to growing crops is recommended.

Water Dilutions: A water-based spray solution is recommended for broadcast and high volume foliar application. Add this product to 3/4 of the required amount of water and while agitating bring the spray mixture to the required volume. Add any surfactants or drift control agents to the mixture only after adding Alligare Triclopyr + Fluroxypyr. A nonionic surfactant or liquid fertilizer at 1-2 quarts per 100 gallons spray solution (0.25% - 0.5% v/v) may improve weed control for either broadcast or spot application, especially if plants are drought-stressed. To help minimize spray drift, a drift control and deposition aid cleared for application to growing crops is also recommended.

Oil Mixture Sprays for Basal Treatment: When preparing oil-based spray mixtures, use either diesel fuel, No. 1 or No. 2 fuel oil, kerosene or a commercially available basal oil. Substitute other oils or diluents only as recommended by the oil or diluent's manufacturer. When mixing with a basal oil or other oils or diluents, read and follow the use directions and precautions on the manufacturer's product label. Add this product to the required amount of oil in the spray tank or mixing tank and mix thoroughly. If the mixture stands over 4 hours, reagitation is required.

Tank Mixing

It is the pesticide user's responsibility to ensure that all products in the listed mixtures are registered for the intended use. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

Tank Mixing Precautions:

- Read carefully and follow all applicable use directions, precautions, and limitations on the respective product labels.
- Do not exceed specified application rates. If products containing the same active ingredient are tank mixed, do not exceed the maximum allowable use rate for the active ingredient.
- For direct injection or other spray equipment where the product formulations will be mixed in undiluted form, special care should be taken to ensure tank mix compatibility.
- Always perform a (jar) test to ensure the compatibility of products to be used in tank mixture.

Tank Mix Compatibility Testing: A jar test is recommended prior to tank mixing to ensure compatibility of this product and other herbicides or spray carriers. Use a clear glass quart jar with lid and mix the tank mix ingredients in their relative proportions. Invert the jar containing the mixture several times and observe the mixture for approximately 1/2 hour. If the mixture balls-up, forms flakes, sludges, gels, forms oily films or layers, or other precipitates, it is not compatible and the tank mix combination should not be used.

Cleaning Instructions for Spray Equipment

To avoid injury to desirable plants, equipment used to apply this product should be thoroughly cleaned before reusing to apply any other chemicals.

1. Rinse and flush application equipment thoroughly after use. Flush the entire system at least three times with water, and dispose of rinse water in non-cropland area away from water supplies.
2. During the second rinse, add 1 qt of household ammonia for every 25 gallons of water. Circulate the solution through the entire system so that all internal surfaces are contacted (15 to 20 min.). Let the solution stand for several hours, preferably overnight.
3. Flush the solution out the spray tank through the boom.
4. Rinse the system twice with clean water, recirculating and draining each time.
5. Nozzles and screens should be removed separately.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store above 28°F or agitate before use.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING:

[NONREFILLABLE CONTAINERS:]

(Nonrefillable container ≤ 5 gallons): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

(Nonrefillable > 5 gallons): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse** as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse** as follows: Empty the remaining contents into application equipment or mix tank. Hold container upside down over application equipment or a mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

[REFILLABLE CONTAINERS:]

Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Return to point of sale or offer for recycling if available, or dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

To the extent consistent with applicable law, upon purchase or use of this product, purchaser and user agree to the following terms:

Warranty: Alligare, LLC (the Company) warrants that this product conforms to the chemical description on the label in all material respects and is reasonably fit for the purpose referred to in the directions for use, subject to the exceptions noted below, which are beyond the Company's control. To the extent consistent with applicable law, the Company makes no other representation or warranty, express or implied, concerning the product, including no implied warranty of merchantability or fitness for a particular purpose. To the extent consistent with applicable law, no such warranty shall be implied by law, and no agent or representative is authorized to make any such warranty on the Company's behalf.

Terms of Sale: The Company's directions for use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, and the manner of use or application (including failure to adhere to label directions), all of which are beyond the Company's control. To the extent consistent with applicable law, all such risks are assumed by the user.

Limitation of Liability: To the extent consistent with applicable law, the exclusive remedy against the Company for any cause of action relating to the handling or use of this product is a claim for damages, and in no event shall damages or any other recovery of any kind exceed the price of the product which caused the alleged loss, damage, injury or other claim. To the extent consistent with applicable law, under no circumstances shall the Company be liable for any special, indirect, incidental or consequential damages of any kind, including loss of profits or income. Some states do not allow the exclusion or limitation of incidental or consequential damages.

The Company and the seller offer this product, and the purchaser and user accept this product, subject to the foregoing warranty, terms of sale and limitation of liability, which may be varied or modified only by an agreement in writing signed on behalf of the Company by an authorized representative.

[CLEARGRAZE® is a registered trademark of Alligare, LLC](#)

[EPA approval date] [EPA 20171219](#)

{LANGUAGE ON LABEL AFFIXED TO CONTAINER}

**Alligare Triclopyr + Fluroxypyr
HERBICIDE**

ACTIVE INGREDIENTS:	By Wt.
Triclopyr: 2-[(3,5,6-trichlor-2-pyridinyl)oxy]acetic acid, butoxyethyl ester	45.07%
Fluroxypyr 1-methylheptyl ester: ((4-amino-3,5-dichloro-6-flouro-2-pyridinyl)oxy) acetic acid, 1-methylheptyl ester.....	15.56%
OTHER INGREDIENTS:	39.37%
TOTAL:	100.00%

*Acid Equivalents: triclopyr – 32.4% - 3.0 lbs./gal
fluroxypyr – 10.8% - 1.0 lb./gal

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID	
If swallowed:	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. • Do not give anything to an unconscious person.
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-424-9300 for emergence medical treatment information.	

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

PHYSICAL OR CHEMICAL HAZARDS

Do not mix or allow to come into contact with oxidizing agents. Hazardous chemical reaction may occur.

STORAGE AND DISPOSAL

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See label booklet for additional Precautionary Statements and Directions for Use.

EPA Reg. No. 81927-65

EPA Est. No.

Manufactured for:

Alligare, LLC
13 N. 8th Street
Opelika, AL 36801

Net Contents: